

Title: METHOD AND APPARATUS FOR CONTROLLING DOPANT CONCENTRATION DURING BPSG FILM DEPOSITION TO REDUCE NITRIDE CONSUMPTION

Inventor(s): MUKAI, et al.

Application No./Atty. Docket No.: 4887.P518 / 5047/TCG/PMD/LE

S rial No.: 09/910,583

1/6

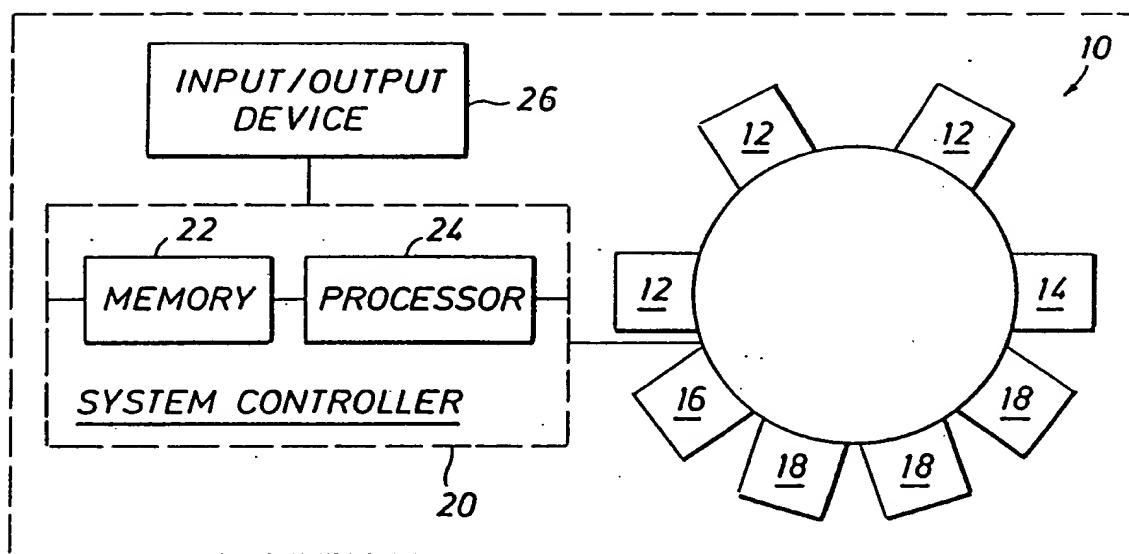
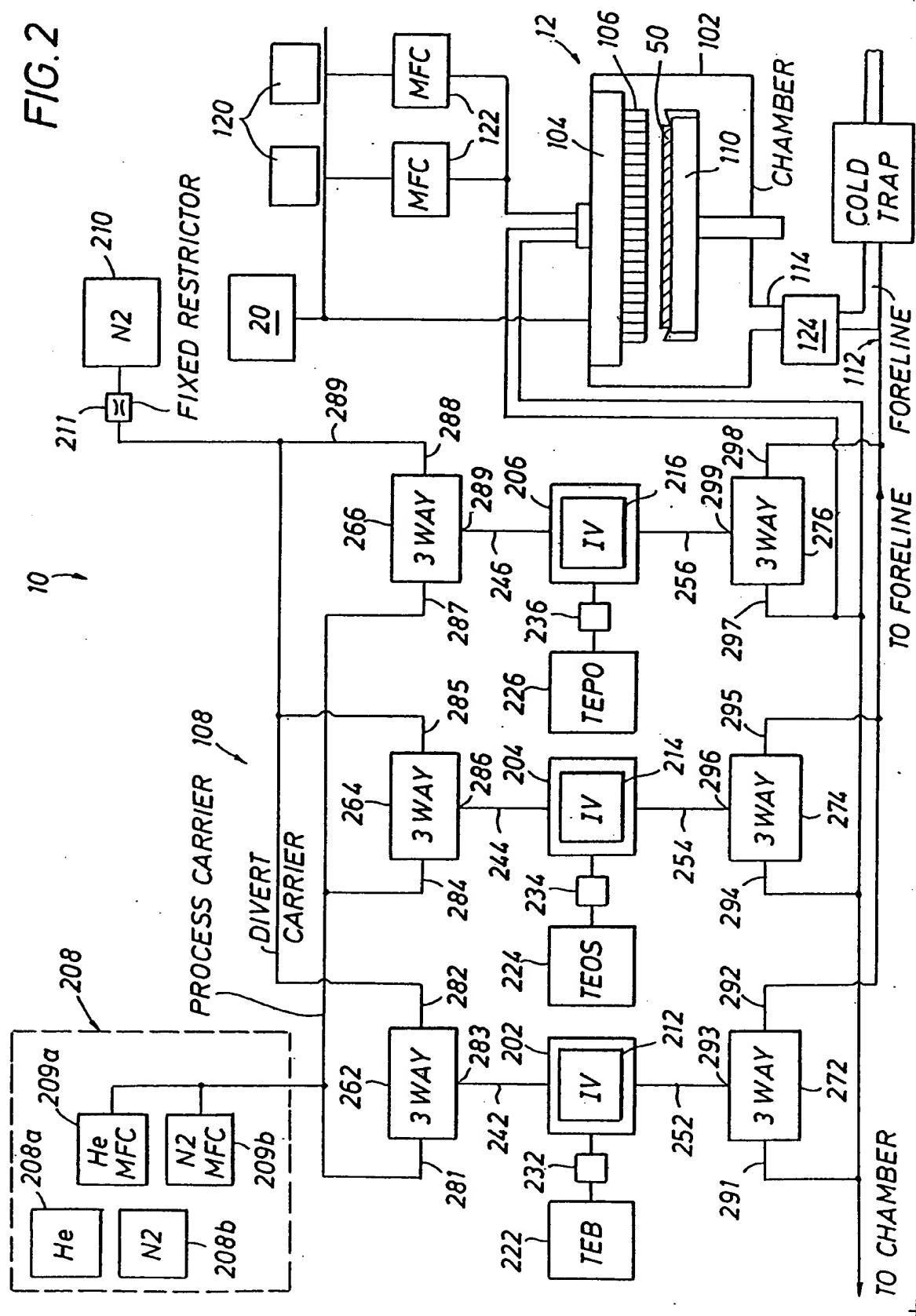


FIG. 1

2/6

FIG. 2



Title: METHOD AND APPARATUS FOR CONTROLLING DOPANT CONCENTRATION DURING BPSG FILM DEPOSITION TO REDUCE NITRIDE CONSUMPTION

Inventor(s): MUKAI, et al.

Application No./Atty. Docket No.: 4887.P518 / 5047/TCG/PMD/LE

Serial No.: 09/910,583

3/6

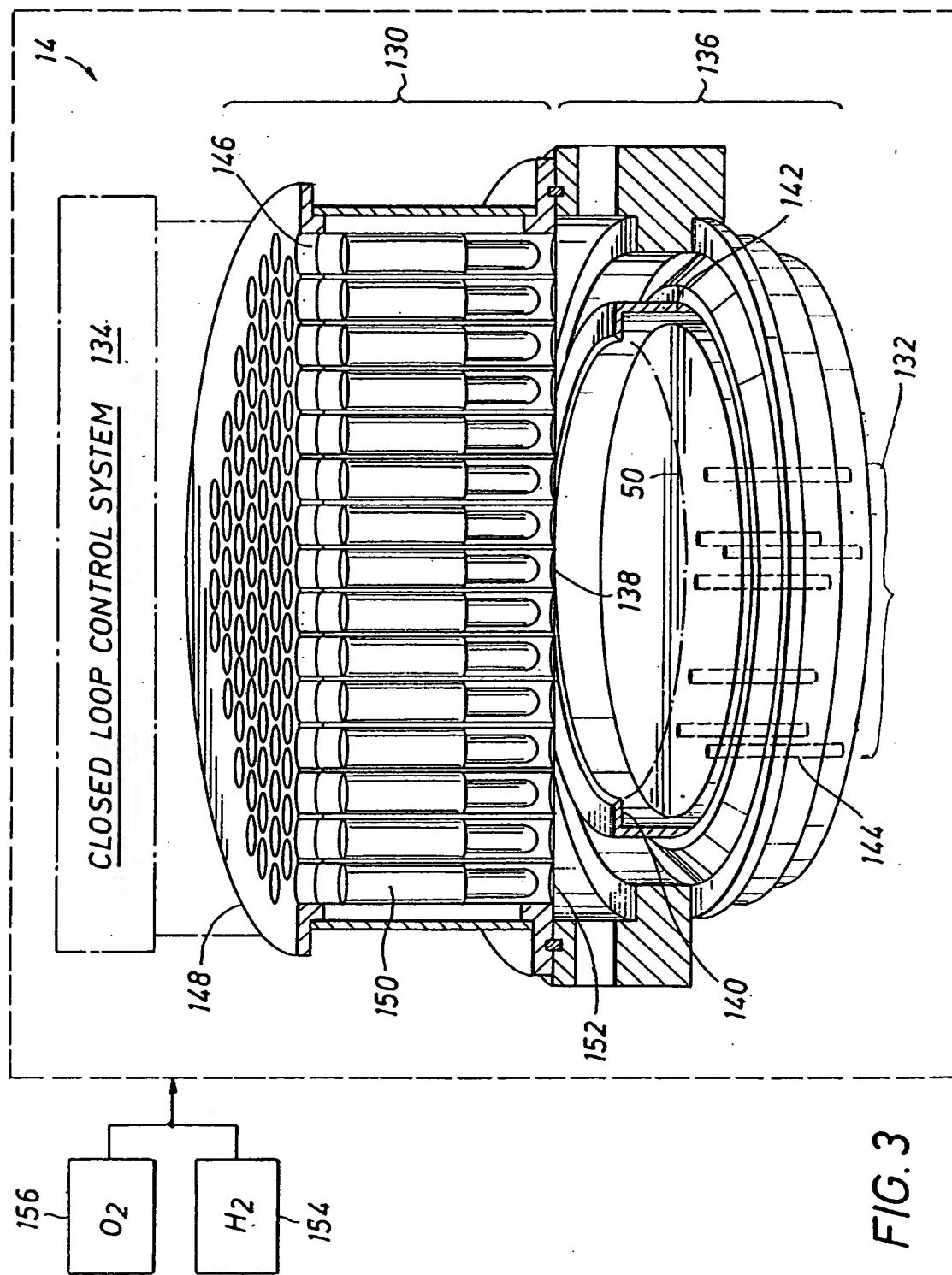
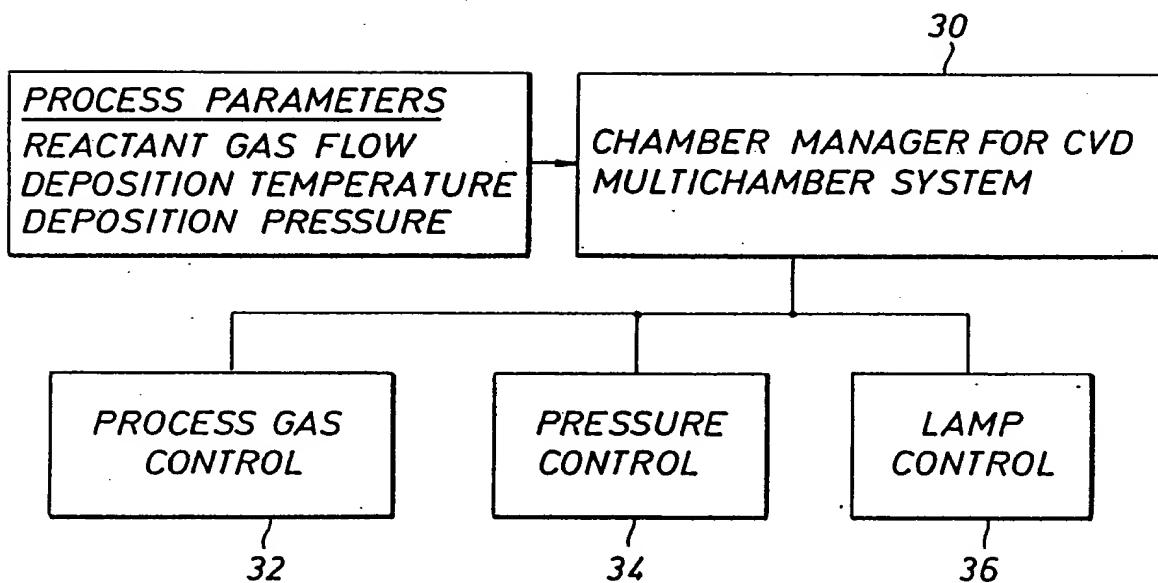


FIG. 3

Title: METHOD AND APPARATUS FOR CONTROLLING DOPANT CONCENTRATION DURING BPSG FILM DEPOSITION TO REDUCE NITRIDE CONSUMPTION
Inventor(s): MUKAI, et al.
Application No.: /Atty. Docket No.: 4887.P518 / 5047/TCG/PMD/LE
Serial No.: 09/910,583

4/6

FIG. 4



Title: METHOD AND APPARATUS FOR CONTROLLING DOPANT CONCENTRATION DURING BPSG FILM DEPOSITION TO REDUCE NITRIDE CONSUMPTION
Inventor(s): MUKAI, et al.
Application No./Atty. Docket No.: 4887.P518 / 5047/TCG/PMD/LE
Serial No.: 09/910,583

5/6

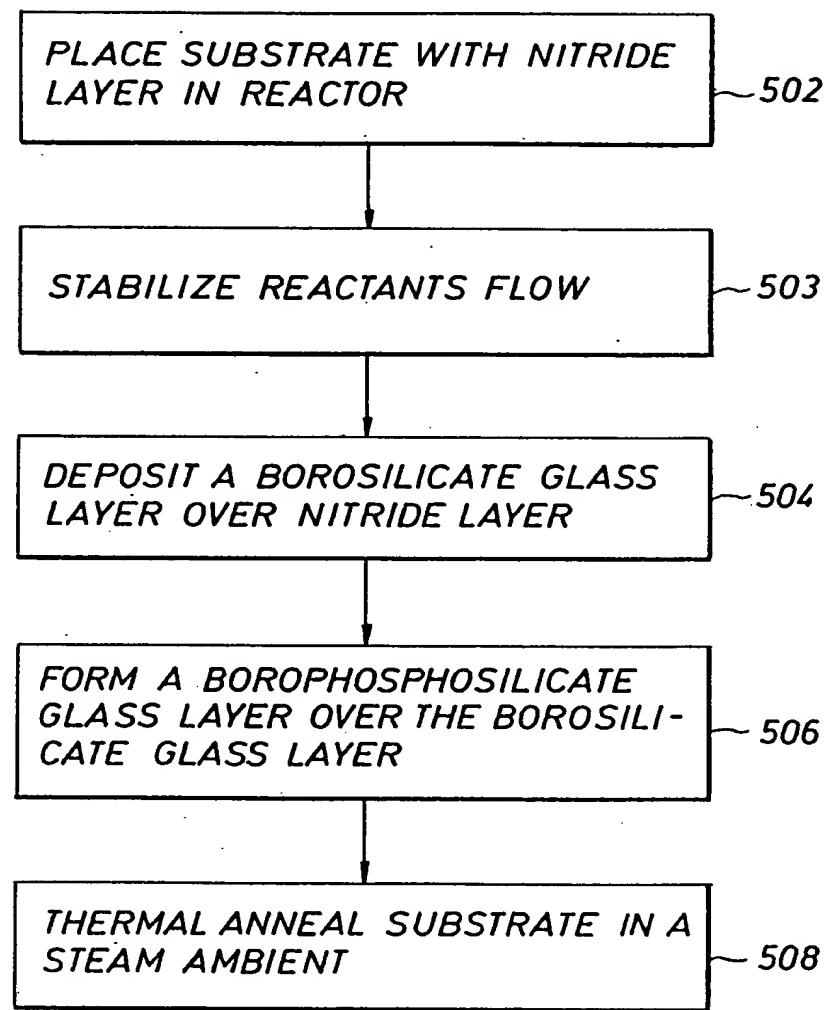


FIG. 5

+

Title: METHOD AND APPARATUS FOR CONTROLLING DOPANT CONCENTRATION DURING BPSG FILM DEPOSITION TO REDUCE NITRIDE CONSUMPTION

Inventor(s): MUKAI, et al.

Application No./Atty. Docket No.: 4887.P518 / 5047/TCG/PMD/LE

Serial N : 09/910,583

6/6

FIG. 6

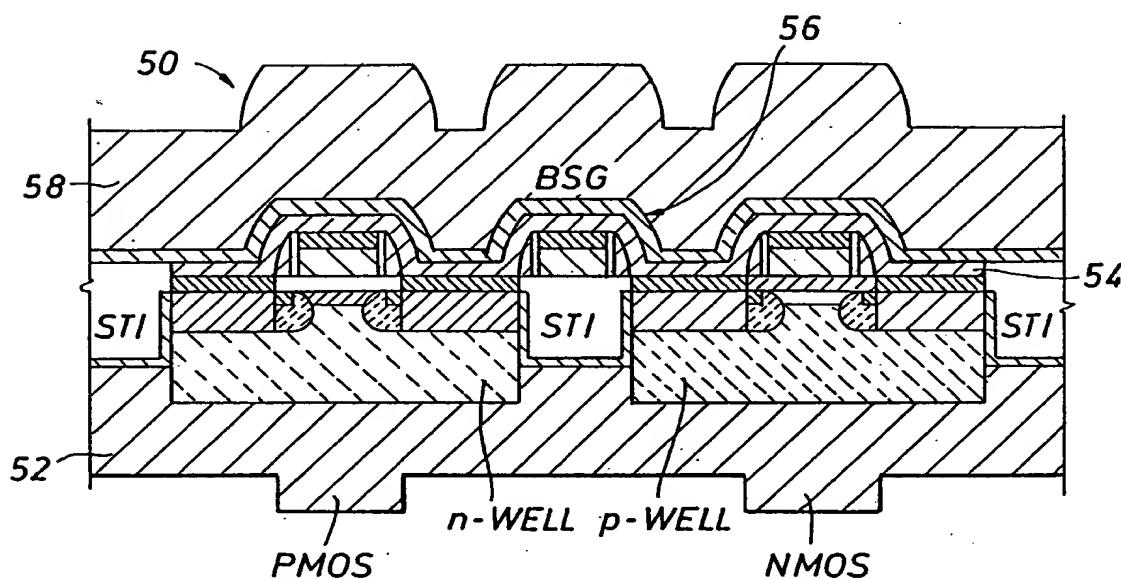


FIG. 7

